

CLAIMS

What is claimed is:

1. A method for remotely administering a person's health care, comprising:

5 providing a remote apparatus having a user interface to the person;
providing a server system having a script generator for generating script programs;
collecting biometric information pertaining to the person via the remote apparatus;
sending the biometric information pertaining to the person from the remote apparatus
to the server system via a communication network;

10 generating the script program with the script generator at the server system based in
part on the biometric information; and

sending the script program to the remote apparatus via the communication network for
interaction with the person.

15 2. The method of Claim 1, wherein the remote apparatus verifies the biometric information
as that of an authorized user before the remote apparatus can be used.

3. The method of Claim 1, wherein the server computer provides security based on the
biometric information.

4. The method of Claim 3, wherein the server computer limits access to an individualized
script program based on the biometric information.

20 5. The method of Claim 1, wherein the biometric information is collected via the user
interface of the remote apparatus.

6. The method of Claim 5, wherein the script generator individualizes the script program to
the person using the biometric information.

25 7. The method of Claim 5, wherein the biometric information comprises information that
uniquely identifies the person.

8. The method of Claim 7, wherein the script generator individualizes the script program to
the person using the biometric information.

9. The method of Claim 7, wherein the biometric information comprises retinal metrics.
10. The method of Claim 7, wherein the biometric information comprises iris metrics.
11. The method of Claim 7, wherein the biometric information comprises body measurement metrics.
- 5 12. The method of Claim 7, wherein the biometric information comprises body odor metrics.
13. The method of Claim 7, wherein the biometric information comprises voice print metrics.
14. The method of Claim 1, wherein the biometric information is collected via a monitoring
10 device connected to the remote apparatus.
15. The method of Claim 14, wherein the script generator individualizes the script program to the person using the biometric information.
16. The method of Claim 14, wherein the biometric information comprises information that uniquely identifies the person.
- 15 17. The method of Claim 16, wherein the remote apparatus verifies the biometric information as that of an authorized user before the remote apparatus can be used.
18. The method of Claim 16, wherein the server computer provides security based on the biometric information.
19. The method of Claim 18, wherein the server computer limits access to an individualized
20 script program based on the biometric information.
20. The method of Claim 14, wherein the script generator individualizes the script program to the person using the biometric information.
21. The method of Claim 14, wherein the biometric information comprises a heart beat signature.
- 25 22. The method of Claim 14, wherein the biometric information comprises a physiological measurement.

23. The method of Claim 22, wherein the physiological measurement includes information pertaining to a body fluid.
24. The method of Claim 23, wherein the body fluid is breath.
25. The method of Claim 23, wherein the body fluid is blood.
- 5 26. The method of Claim 23, wherein the body fluid is urine.
27. The method of Claim 26, wherein the biometric information is determined for the urine using an antigen signature of the urine.
28. A system for the management of a person's health care, comprising:
- a remote apparatus having a user interface for interaction with the person;
 - 10 a server system having script programs pertaining the person's health care;
 - a communication network linking the remote apparatus and server system for communication of the script program to the remote apparatus;
 - a biometric sensor for collecting biometric information from the person.
29. The system of Claim 28, wherein the remote apparatus includes the biometric sensor.
- 15 30. The system of Claim 28, wherein a monitoring device connected to the remote apparatus includes the biometric sensor.
31. The system of Claim 28, wherein the server system includes a script generator for generating an individual script program based at least in part on the biometric information.
- 20 32. The system of Claim 28, wherein the remote apparatus uses the biometric information to authorize the person using the remote apparatus.
33. The system of Claim 28, wherein the server system uses the biometric information to authorize the server system to communicate with the remote apparatus.
34. The method of Claim 28, wherein the biometric information comprises information that
- 25 uniquely identifies the person.
35. The method of Claim 34, wherein the biometric information comprises retinal metrics.

36. The method of Claim 34, wherein the biometric information comprises iris metrics.

37. The method of Claim 34, wherein the biometric information comprises body measurement metrics.

38. The method of Claim 34, wherein the biometric information comprises body odor metrics.

39. The method of Claim 34, wherein the biometric information comprises voice metrics.

40. The method of Claim 34, wherein the biometric information comprises a heart beat signature.

41. The method of Claim 34, wherein the biometric information comprises a physiological measurement.

42. The method of Claim 41, wherein the physiological measurement includes information pertaining to a body fluid.

43. The method of Claim 42, wherein the body fluid is breath.

44. The method of Claim 42, wherein the body fluid is blood.

45. The method of Claim 42, wherein the body fluid is urine.

46. The method of Claim 45, wherein the biometric information is determined for the urine using an antigen signature of the urine.